

ABSTRACT OF THE DISCLOSURE

A method and apparatus for receiving requests for the remote storage of time schedule media programs from a client over the Internet and the delivery of such media programs in a specified streaming video format to the client is disclosed. The client requests the recording of a media program by a delivery device which delivery device identifies, in an e-mail message to the client, the storage location of the requested program in the delivery system. The client then accesses the delivery system via the Internet using the storage location identity and the delivery system delivers the stored program. The method and apparatus receives media program signals from distributed geographic locations to provide the client access to media programs not available at the client's location. Tools are also provided to simplify media program selection and storage.